

Abstract of the Disclosure

5 A compressed air system servicing device consists of
a plurality of functional modules, adapted to be placed in
a row, of which at least one part is able to be modularly
configured. These functional modules respectively
comprise a uniform basic pneumatic block (10), which on
two parallel outer walls (11) possesses connection means
10 (12) for the production of pneumatic connections on
placing them in line. At least two of the remaining outer
wall of the basic pneumatic block (10) possess interfaces
for connection with functional blocks (13, 16, 20 and 21),
at least one of the interfaces being designed to cooperate
15 with different functional blocks. Accordingly using a
relatively small number of block elements functional
modules may be configured in any desired manner in various
different way so that production and stock holding costs
may be substantially reduced.

20 Figure 1

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